Message

From: Sierra-Lopez, Omar [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=1C2130E884DD45B7909D43E7E701BD98-SIERRA-LOPE]

Sent: 6/11/2020 8:32:16 PM
To: Mark.Keenihan@state.sd.us
Subject: Mining Ponds Question

Hello Mark:

I am working on the ESA Section 7 consultation and Biological Assessment for the Uranium In-Situ mining in the Dewey Burdock Area (Powertech). This project will have some ponds that will required bird deterrents such as bird balls, netting, or other methods to protect ESA species and other bird/animal species from reaching these ponds.

Do you know of a List - maximum contaminant level (MCL) trigger value for ponds related to mining operations in SD?

or

Can you refer me to the right person?

Thank you!

Regards,

Omar Sierra-Lopez
Physical Scientist (Environmental)

U. S. Environmental Protection Agency (Region 8)

Underground Injection Control Program Mail Code: 8WD-SDU 1595 Wynkoop Street Denver, Colorado 80202-1129 Phone 303.312.7045

EPA Region 8 UIC website:

http://www.epa.gov/uic/underground-injection-control-epa-region-8-co-mt-nd-sd-ut-and-wy